

movement sensor, and the first section of the computer system substantially overlaps the second section of the computer system; and

translating the external pressure to a mouse click action for the computer system.

33. (New) A method, comprising:

sensing external pressure on a first section of a computer system toward a second section of the computer system, wherein the first section of the computer system comprises a display, and the first section of the computer system substantially overlaps the second section of the computer system; and

translating the external pressure to a mouse clicking action for the computer system.

34. (New) The method of 33, wherein the second section of the computer system comprises a movement sensor.

35. (New) The method of 33, wherein the external pressure may be applied toward perimeter of the first section of the computer system.

36. (New) The method of 33, wherein the external pressure may be applied toward center of the first section of the computer system.

37. (New) A computer-readable storage medium having stored thereon sequences of instructions which are executable by a computer system, and which, when executed by the computer system, cause the computer system to perform a method, comprising:

sensing a directional movement of the computer system on a surface via a movement sensor; and

adjusting information displayed on a display of the computer system, wherein the information displayed is independent from the surface, and the adjusting is correlated to the directional movement of the computer system.

38. (New) A computer-readable storage medium having stored thereon sequences of instructions which are executable by a computer system, and which, when executed by the computer system, cause the computer system to perform a method, comprising:

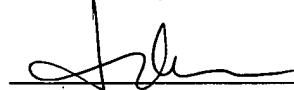
sensing external pressure on a first section of the computer system toward a second section of the computer system, wherein the first section of the computer system comprises a display, and the first section of the computer system substantially overlaps the second section of the computer system; and

translating the external pressure to a mouse clicking action for the computer system.

Respectfully submitted,

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